

ABSTRACT OF THE DISCLOSURE

The present invention provides methods and systems for interactively playing a lottery-type game among a number of players. In one embodiment, this is accomplished on a network of gaming terminals in communication with a central controller. An objective of the game is for a player to select the number closest to the randomly selected number that represents the winning number for the lottery game. This is a significant departure from the prior art, in that the game of the present invention does not require an exact match to produce a win and in that the game results in a win for every drawing. Thus, the lottery-type game of the present invention improves the gaming experience for the player, which will result in prolonged and more frequent play, thereby maximizing revenues for the operator of the game.

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